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Electronic Patent Application Submission

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EFS ID: 63604

Application ID: 10817619 

Title of Invention: METHOD AND APPARATUS TO
ELIMINATE GALVANIC
CORROSION ON COPPER DOPED
ALUMINUM BOND PADS ON
INTEGRATED CIRCUITS

First Named Inventor: Philip Rochette

Domestic/Foreign Application: Domestic Application

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Statement

Filing Type:

Confirmation number: 2479

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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	METHOD AND APPARATUS TO ELIMINATE GALVANIC CORROSION ON COPPER DOPED ALUMINUM BOND PADS ON INTEGRATED CIRCUITS	
Application Number: 10/817619 		
Date: 2004-04-01		
First Named Applicant: Philip A. Rochette		
Confirmation Number: 2479		
Attorney Docket Number: ATM-302		
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Submitted by:	Elec. Sign.	Sign. Capacity
Thomas Schneck Registered Number: 24518	/thomas schneck/	Attorney
Documents being submitted	Files	
us-ids	ATM302ids-usidst.xml	
	us-ids.dtd	
	us-ids.xsl	
Comments		



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

METHOD AND APPARATUS TO ELIMINATE GALVANIC
CORROSION ON COPPER DOPED ALUMINUM BOND
PADS ON INTEGRATED CIRCUITS

Application Number: 10/817619
Confirmation Number: 2479
First Named Applicant: Philip Rochette
Attorney Docket Number: ATM-302
Art Unit: 2811
Search string: (4478915 or 20020081776).pn.



US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4478915	1984-10-23	Poss et al.	A1	428	607

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020081776	2002-06-27	Tellkamp	A1	438	113

Signature

Examiner Name	Date